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PATENT  
Attorney Docket No.: 20174C-004960US

TOWNSEND and TOWNSEND and CREW LLP

By: /Janet L. Newmaker/  
Janet L. Newmaker

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re application of:

Carl L. Hansen et al.

Patent No.: 7,217,321

Issued: May 15, 2007

For: Microfluidic Protein  
Crystallography Techniques

Customer No.: 20350

Confirmation No.: 8250

Examiner: Robert M. Kunemund

Art Unit: 1722

**REQUEST FOR CERTIFICATE OF  
CORRECTION UNDER 37 C.F.R. § 1.323**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Pursuant to 37 C.F.R. § 1.323, Patentees submit a Certificate of Correction correcting a minor error inadvertently left uncorrected by the Patentees.

The desired correction is set forth on enclosed form PTO/SB/44.

Pursuant to 37 C.F.R. § 1.20(a), please deduct the fee of \$100.00 from Deposit Account No. 20-1430 and any additional fees associated with this Certificate.

Respectfully submitted,

Date: March 19, 2009

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**UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION**Page 1 of 1

PATENT NO. : 7,217,321  
APPLICATION NO.: 10/810,350  
ISSUE DATE : May 15, 2007  
INVENTOR(S) : Carl L. Hansen et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1, lines 32-42, delete "Work described herein has been supported, in part, by NSF (xyz in a chip program); National Institute of Health grant CA 77373; NSERC (Julie Payette Fellowship); David H. & Lucille M. Packard Foundation; and G. Harold and Leila Y. Mathers Charitable Foundation. Work described herein has also been supported in part by National Science Foundation Grant No. CTS 0088649, National Institutes of Health Grant Nos. CA 77373 and HG 1642-02, and Army Research Office Grant No. DAAD19-00-1-0392 awarded by DARPA. The United States Government may therefore have certain rights in the invention." and insert --This invention was made with government support under the xyz in a chip program and Grant No. CTS 0088649 awarded by the National Science Foundation, under Grant Nos. CA 77373 and HG-01642-02 awarded by the National Institute of Health, under the Julie Payette Fellowship awarded by NSERC, under the David H. & Lucille M. Packard Foundation, under the G. Harold and Leila Y. Mathers Charitable Foundation, and under the Army Research Office (ARO) Grant No. DAAD19-00-1-0392 awarded by the Defense Advanced Research Projects Agency. The government has certain rights in the invention.--

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